

(C) FILE CAPLUS

J CA Caesar accession number : 1416

XP-002265081

- 2003:257723 CAPLUS

- 138:267169

- Industrial antimicrobial composition containing mixed active agents

- Egawa, Hitoshi

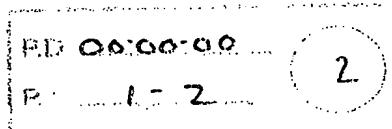
- Shinto Fine Co., Ltd., Japan

- Jpn. Kokai Tokkyo Koho, 5 pp.

CODEN: JKXXAF

- Patent

- Japanese



2

N.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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- JP2003095828 A 20030403 JP 2001-296120 20010927

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- Entered STN: 03 Apr 2003

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- ICM A01N043/653

ICS A01N043/80;C08K5/3472;C08K5/47;C08L101/00;C09D5/14;

C09D201-00; D06M013-352

C - 5-2 (Agrochemical Bioregulators)

Section cross-reference(s): 38, 40, 42, 43, 58

AN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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N - JP2003095828 A 20030403 JP 2001-296120 20010927

R - JP 2001-296120 20010927

B - A compn. contains (1) .gtoreq. 1 compd. selected from the group consisting of propiconazole, tebconazole, cyproconazole, hexaconazole, epoxyconazole, ipconazole, and metconazole, and (2) another compd. is selected from the group consisting of 2-methyl-4-isothiazolin-3-one, 2-n-octylisothiazolin-1,2-one, 4,5-dichloro-2-n-octyl-4-isothiazolin-3-one and n-butyl-1,2-benzisothiazolin-3-one. The mixts. of these compns. are useful in paint coating, plastic, textile and lumber industries.

ST - industry synergistic antimicrobial compn

IT - Antimicrobial agents

Textiles

Wood
(industrial antimicrobial compn. contg. mixed active agents)

IT - Plastics, uses

RL: NUU (Other use, unclassified); USES (Uses)
(industrial antimicrobial compn. contg. mixed active agents)

IT - Coating materials

(industrial antimicrobial compn. contg. mixed active agents as)

IT - 872-50-4, n-Methylpyrrolidone, processes 2682-20-4, 2-Methyl-4-isothiazolin-3-one 4299-07-4 26530-20-1, 2-n-Octylisothiazolin-3-one 60207-90-1, Propiconazole 64359-81-5, 4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one 79983-71-4, Hexaconazole 94361-06-5, Cyproconazole

107534-96-3, Tebuconazole 125116-23-6, Metconazole 125225-28-7
, Ipcconazole 133855-98-8 358973-09-8 503153-07-9 503153-08-0
503153-09-1
RL: BCP (Biochemical process); BIOL (Biological study); PROC (Process)
(in industrial antimicrobial compn. contg. mixed active